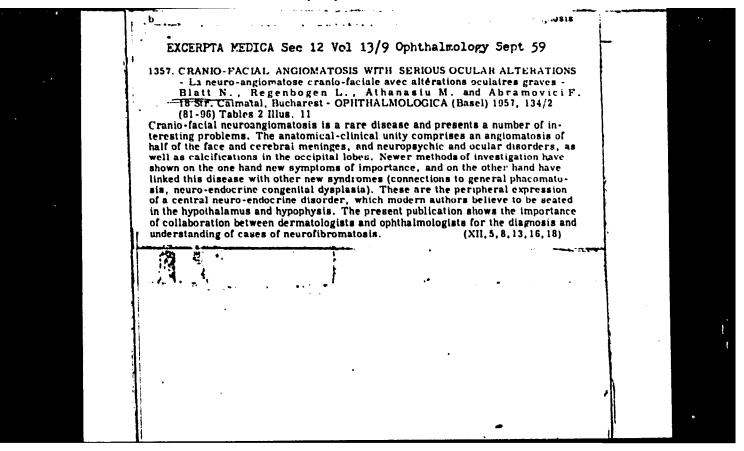
EXCERPTA MEDICA Sec.12 Vol.12/4 Ophthalmology April 58

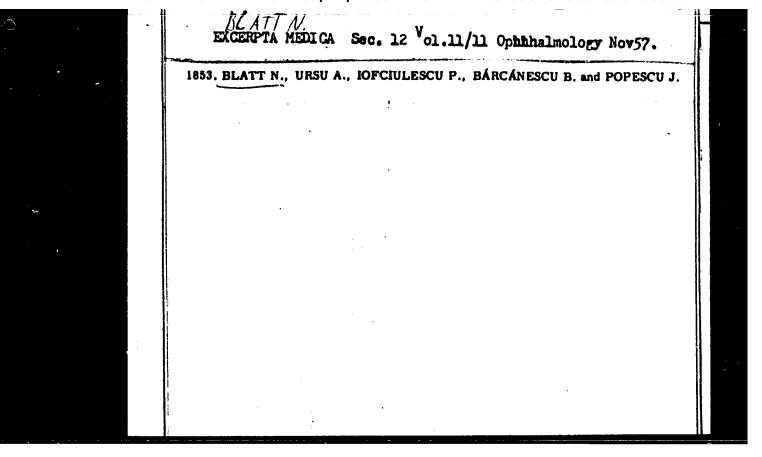
632. THE EXISTENCE AND CLINICAL UTILITY OF OUR FIRST ORTHOPTIC SERVICE - Existenta și utilitatea clinică a primului nostru serviciu ortoptic - Blatt N. and Regenbogen L. Clin. Oftalmol. I. M. F., Spit. 'Dr. I. Cantacuzino', București - OFTALMOLOGIA (București) 1957, 2/2 (133-143) Tables 1

At present the radical treatment of concomitant strabismus is one of the main problems concerning disturbances of the oculomotor system. The orthoptic treatment of strabismus and of defects of heterophoria has the greatest number of adepts. On account of the fact that hospitals in Rumania are crowded with patients suffering from all kinds of diseases to which the medical staff must devote all their attention, patients suffering from strabismus, which call for special equipment and personnel, cannot be given the necessary care. The authors, considering that the creation of a research centre in this field would certainly be justified, organized one 2 yr. ago. The function of this centre, the studies to be carried out in order to establish the correct diagnosis, and the basis of the therapeutic indications are exposed. With this centre it is aimed to fight amblyopia and strabismus in children from the first year of life. Until January, 1956, 108 children under 8 yr. of age were operated on. In the great majority, central fixation was obtained. Operation should often be followed by orthoptic treatment, or inversely, these 2 treatments should complete each other. The work contains numerous details and the known or invented devices used are enumerated.

Puscariu - Bucharest

EXCERPAT MEDICA Sec.12 Vol.11/10 Ophthalmology Oct57 1568_BLATT N. REGENBOGEN L., ATHANASIU M., ABRAMOVICI F. * Neuroangiomatoza cranio-faciala cu grave alterații oculare. Encephalofacial neuro-angiomatosis with severe ocular alterations DERM. -VENEREOL. (București) 1957, 2/2 (140-152) Tables 1 Illus 10 Encephalo-facial neuro-angiomatosis is a rare disease which brings up most interesting problems from the dermatological and ophthalmological point of view. As a rule classified within the group of phacomatoses, it may be integrated into a larger sphere among the congenital neuro-endocrine dysplasias and seems to be the peripheral expression of a neuro-endocrine disturbance. The authors present and interpret an original case of neuro-angiomatosis exhibiting: naevus flammeus of the left side of the face with a haemangioma of the upper maxillary, cranio-facial homolateral hemihypertrophy, angiomatous invasion of the left maxillary sinus, conjunctival and choroidal angiomatosis associated to detachment of the retina and low intra-ocular pressure. The case also presents cranial hyperostotic thickenings, intraocular calcifications and an altered aspect of the sella turcica region. The problems which have arisen in connection with the interpretation of this case show the necessity of a collaboration between the dermatologist and oculist as regards (XIII, 8, 12, 18) any case of encephalo-facial neuro-angiomatosis.





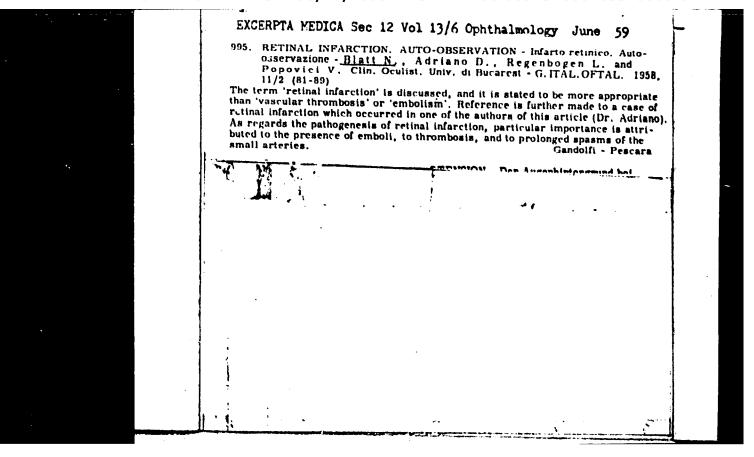
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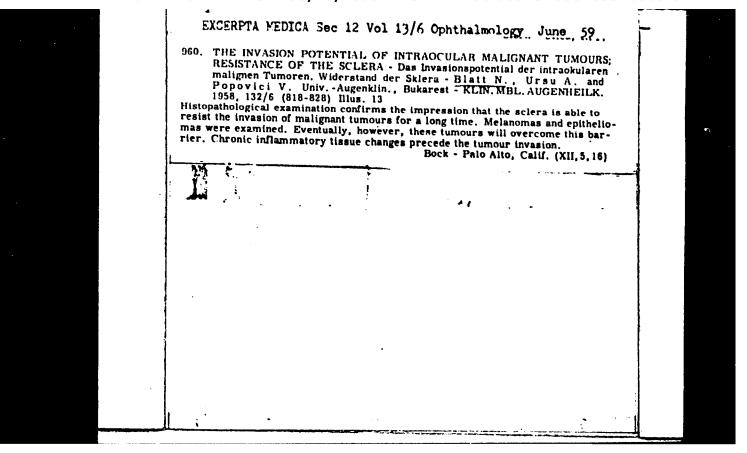
Bucuresti. *Das Invasionspotential der intraocularen malignen Tumoren.

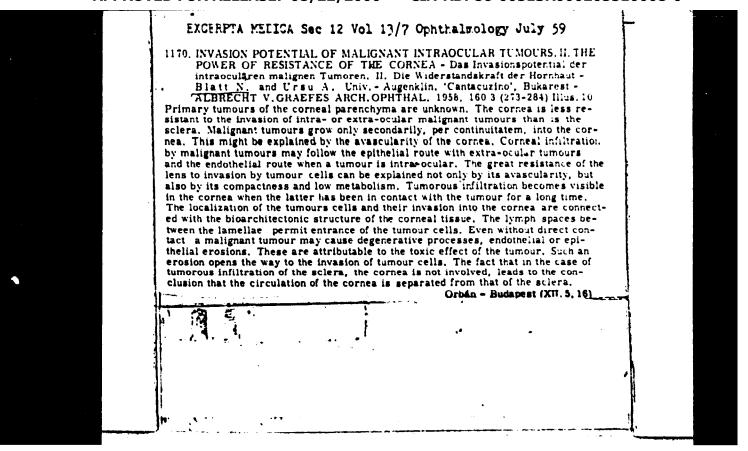
I. Die Widerstandskraft der Linse. The infiltration potential of intraocular malignant tumours. I. The resistance of the lens V.GRAEFES ARCH. OPHTHAL. 1957, 158/4 (360-379) Illus. 22

Fourteen eyes containing malignant tumours were examined in order to find any cellular infiltration of the lens by a tumour. The following conclusions could be drawn from the investigation: (1) Intraocular neoplasms never infiltrate the lens. (2) The epithelium and the capsule of the lens are altered at the places where the lens is in contact with the tumour. (3) Serious degeneration is present in the lens tissue which is caused by a lesion of the epithelium as well as by chemical alteration of the intraocular fluids. This degeneration is independent of a direct contact between the lens and the tumour.

Manschot - Rotterdam (XII, 5, 16)







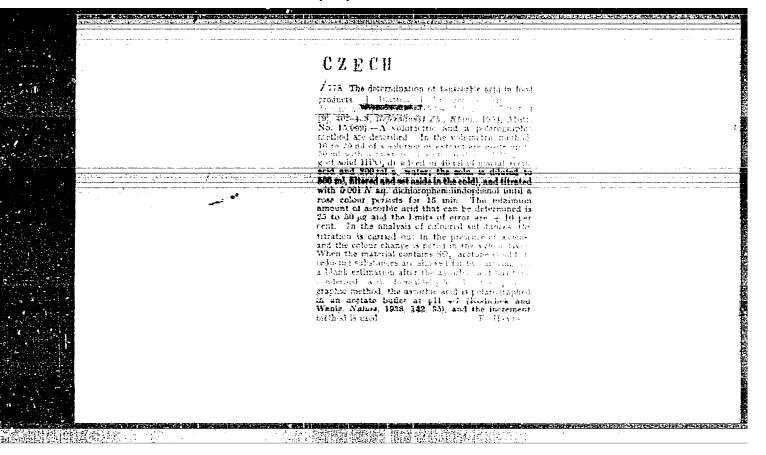
BLATT, P. L.; DABAKHOV, V. I.

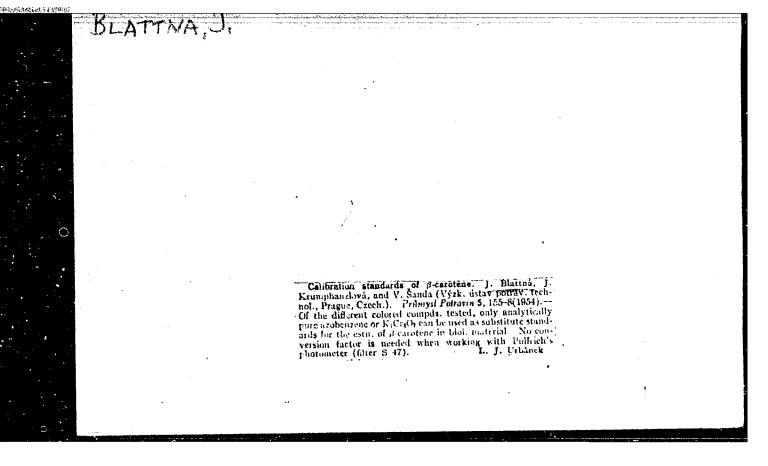
"The Use of Therapeutic Physical Exercises for the Treatment of Exudative Pleurisy," Voyenno-Med. Zhur., No. 6, p. 40, 1955.

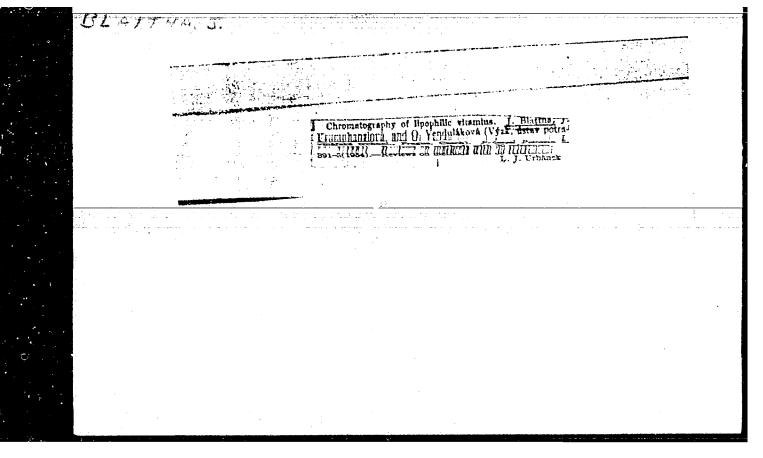
BLATTNA, J.

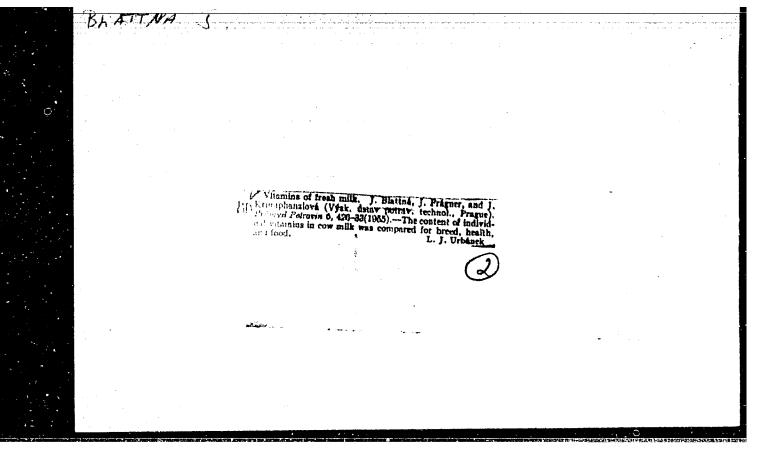
Blattna, J.; Kellerova, I. "Black Currents in Nutrition." p. 116 (Vyziva Lidu, Vol. 8, no. 7/8, July/Aug. 1953, Praha)

SO: Monthly List of Fast European Accessions, Vol. 3, no. 2, Library of Congress, Feb. 1954, Uncl.









BLATTNA, 1.

CZECHOSLOVAKIA/Food Processing Industry.

н.

Abs Jour

: Ref Zhur - Khimiya, No 19, 1958, 65935

Author

: Blattna, J., Fragner, J., Krumphanzlova, J.

Inst

Title

: Vitamins in the Technology of Eggs.

Orig Pub

: Prumysl potravin, 1957, 8, No 6, 287-289.

Abstract

: A study has been made of the influence of the various methods of egg storage on their content of vitamins, in particular of riboflavin, axerophthol, and their provitamins. It was established that no essential difference exists between the separate methods of storage, according to these indices. The liming of eggs was shown to be the best method of storage; during long cold storage, losses of axerophthol increased as a result of oxidation by the oxygen of the air, which penetrates through the pores of the shell. Freezing the eggs reduces these

Card 1/2

CZECHOSLOVAKIA/Food Processing Industry.

н.

Abs Jaur : Ref Zhur - Khimiya, No 19, 1958, 65935

losses. Greatest losses of riboflavin occur when eggs fracture during daily light and free access of atmospheric oxygen.

Card 2/2

28

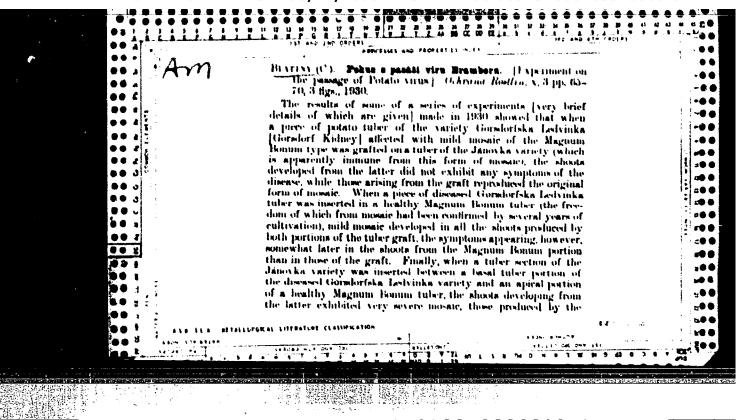
BLATTNA, Jarmila; MATOUSKOVA, Jitka

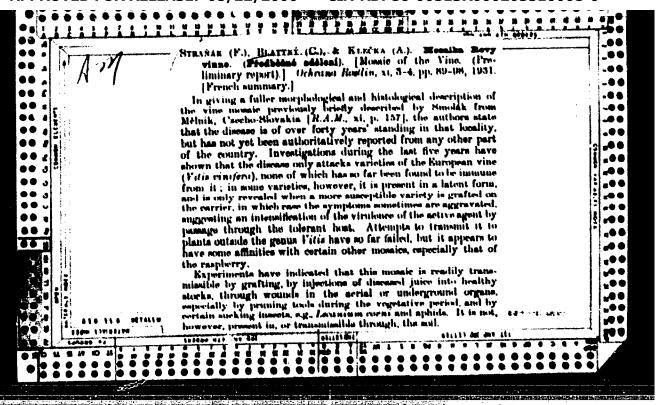
Examination of essential fat acids in margarines. Prum potravin 13 no.4:207-209 Ap '62.

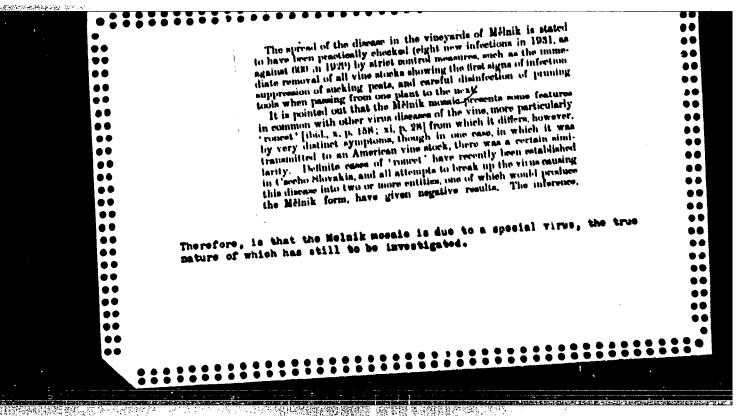
1. Ustredni ustav potravinarskeho prumyslu, Praha.

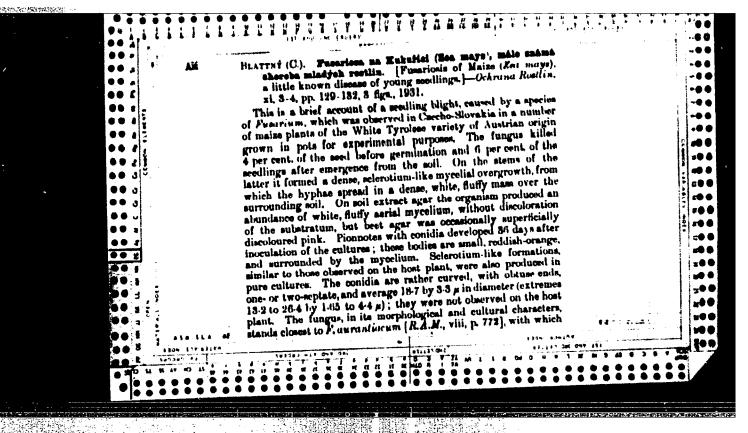
BLATINA, J.; VERNA, J.

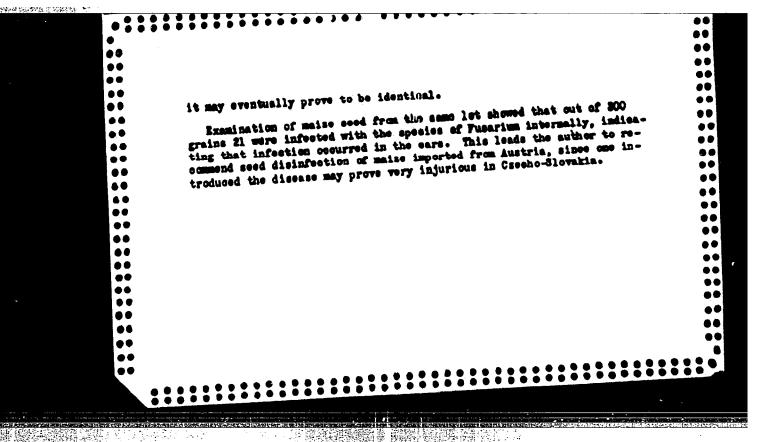
International Congress on Vitamins with international attendance. Prum potravin 14 no.11:596-599 Nº63.

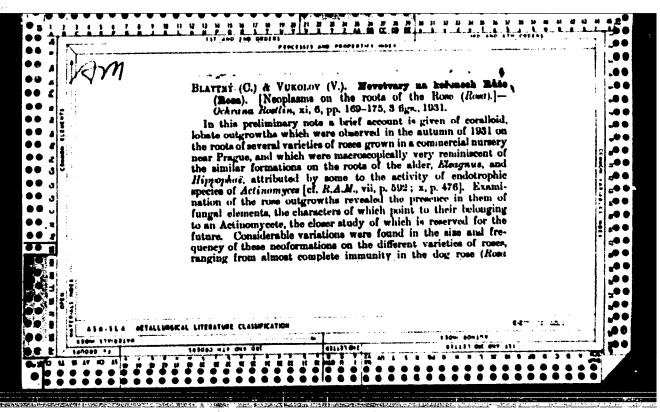


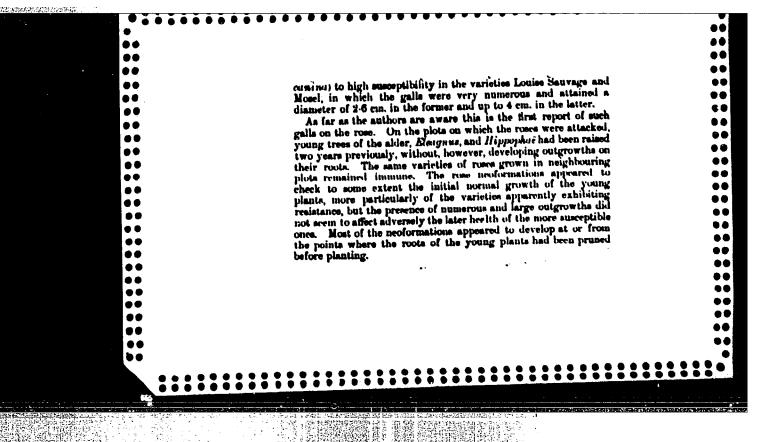


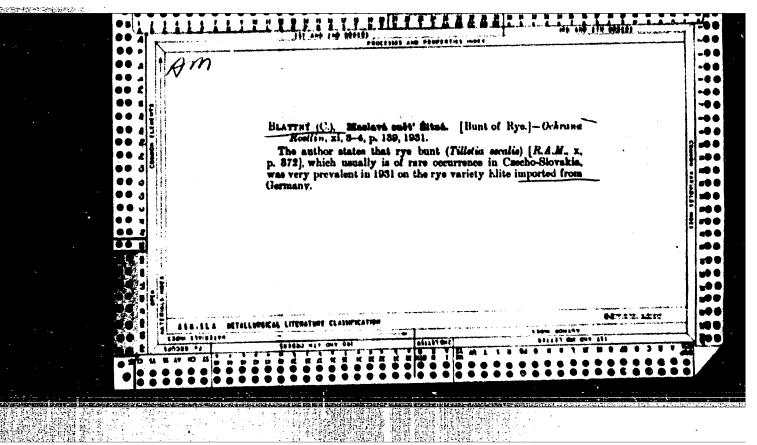


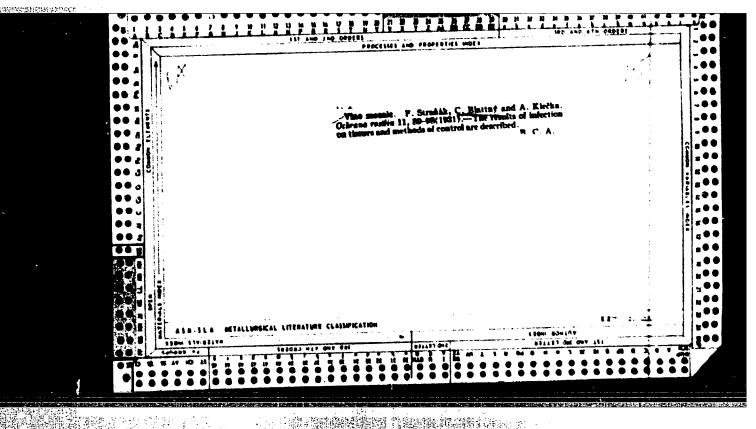


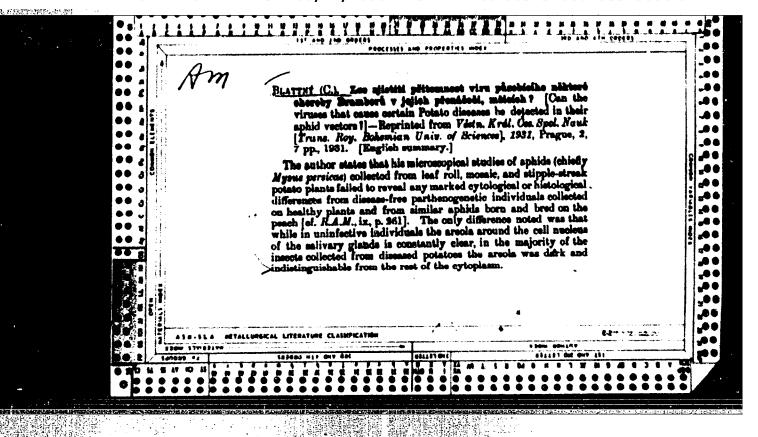


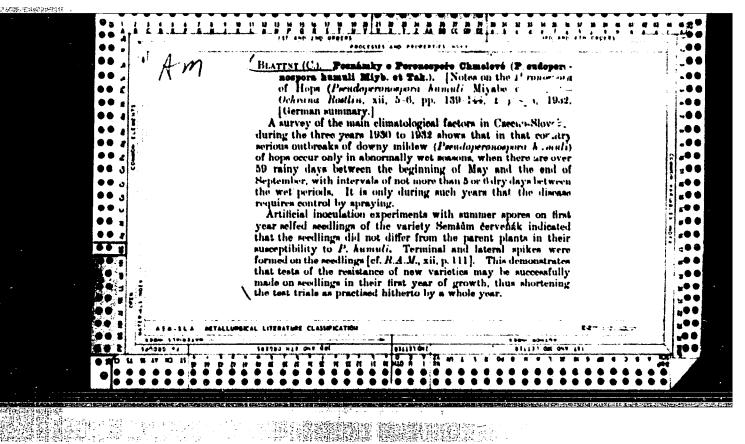


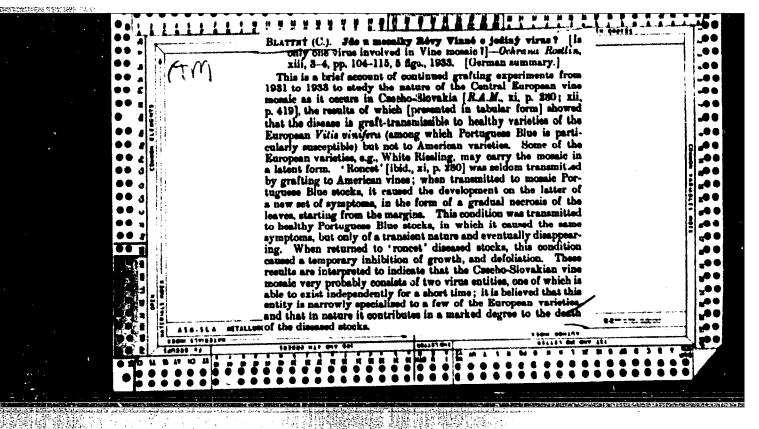


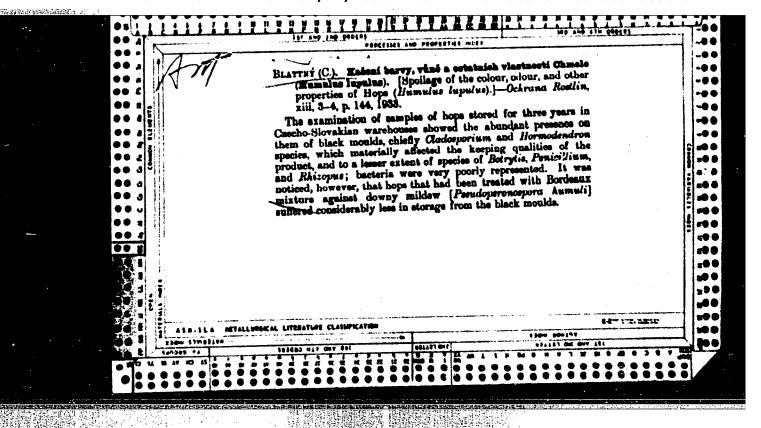


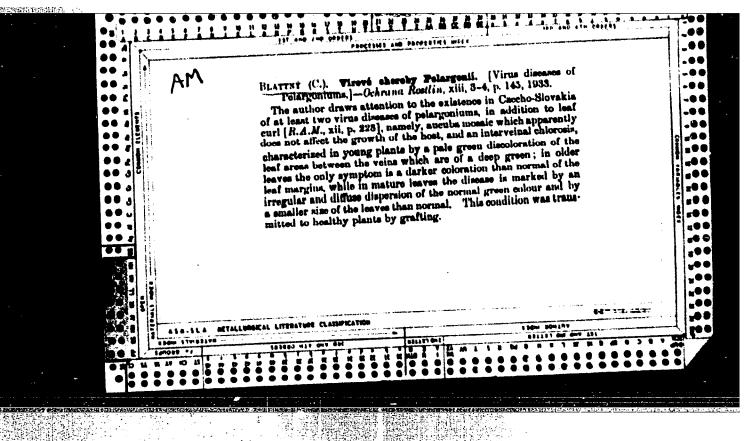


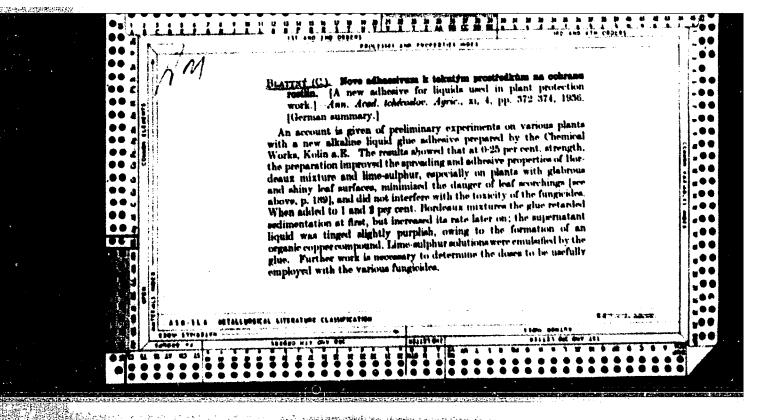


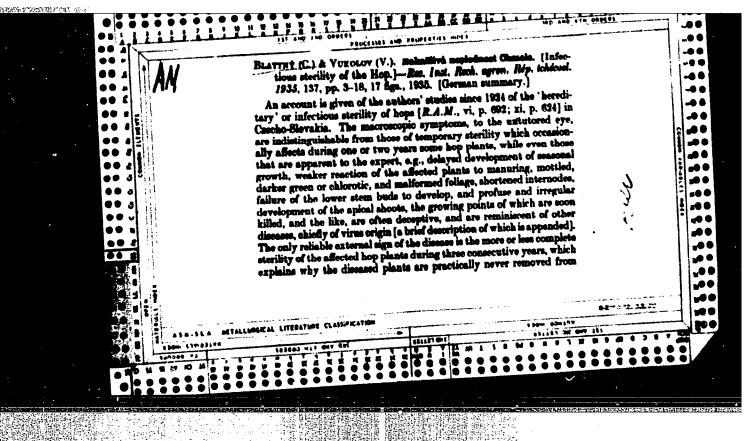


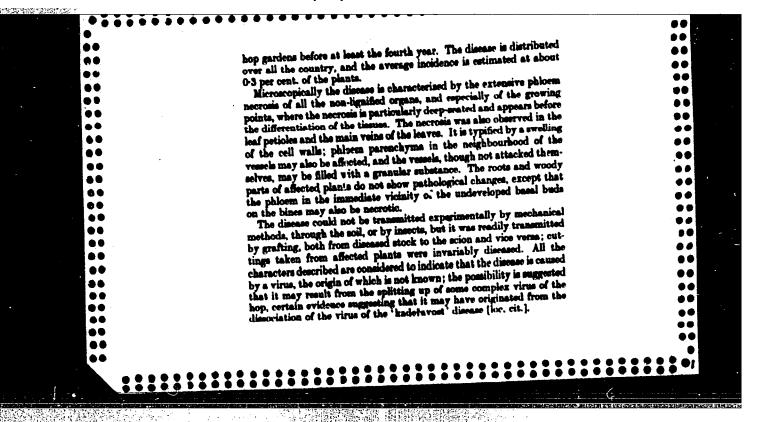


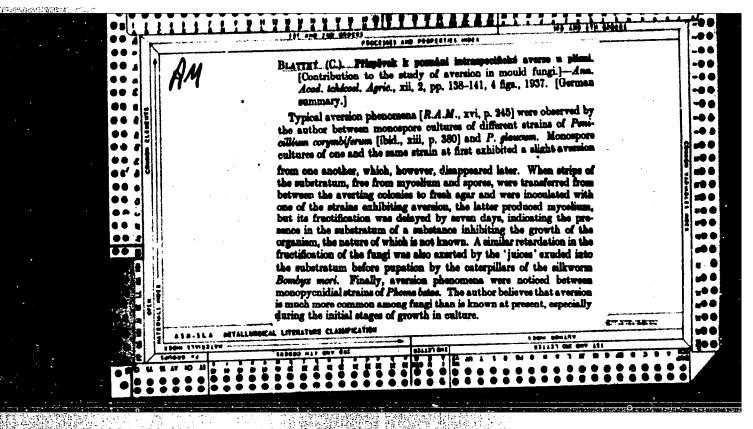


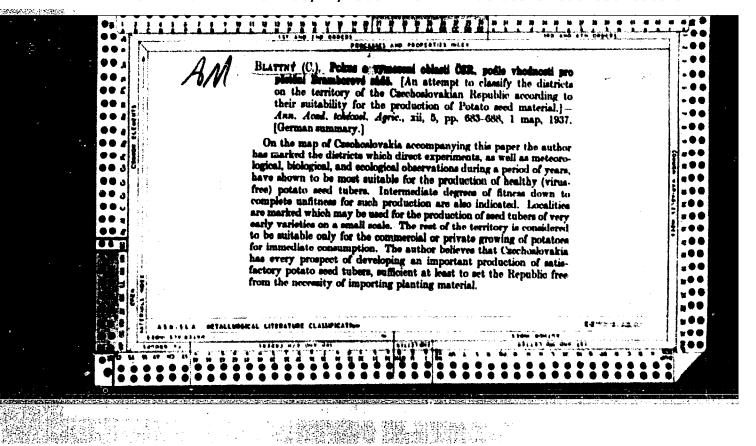


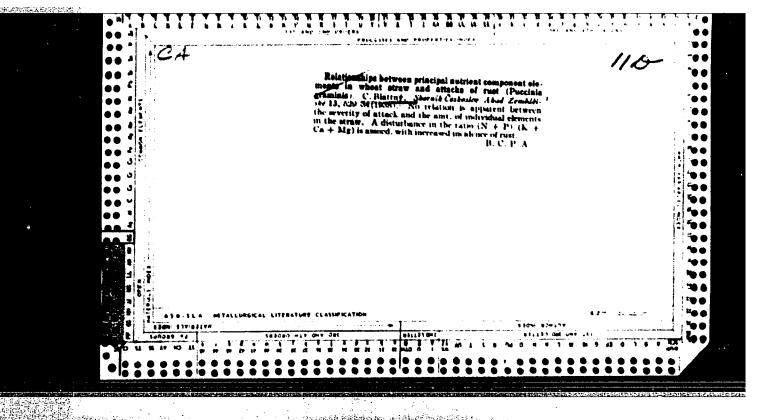


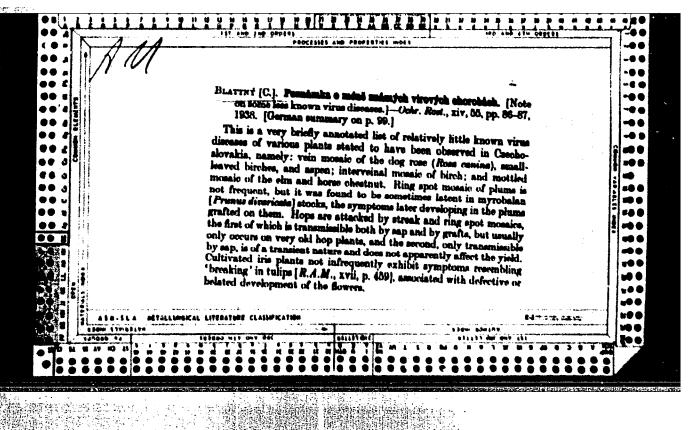


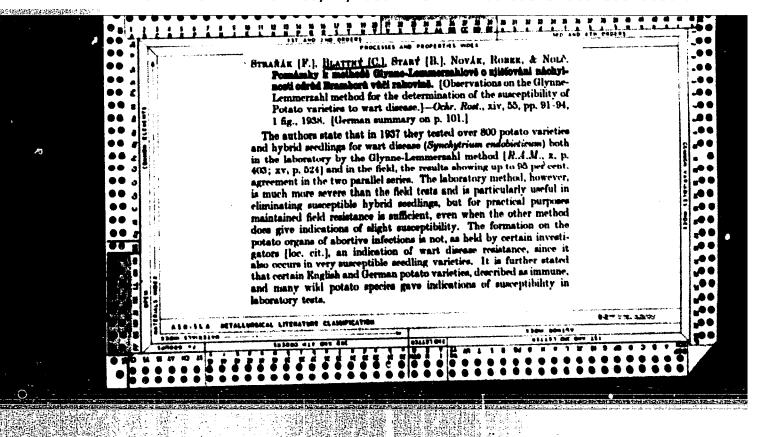


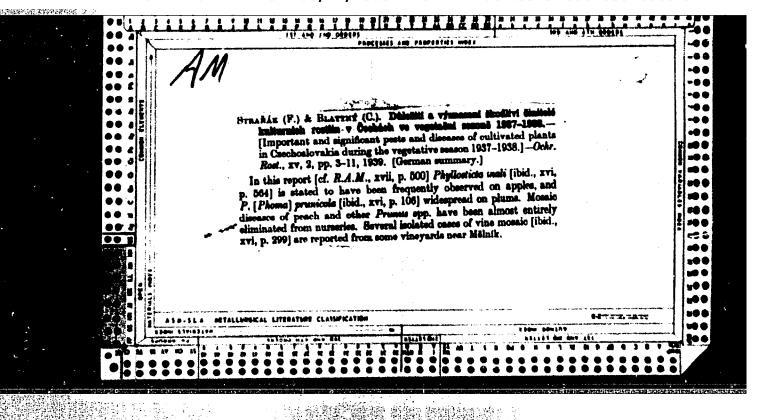


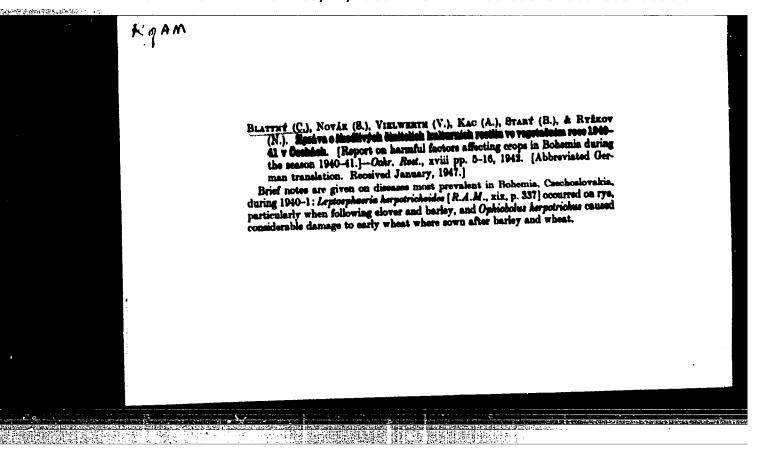


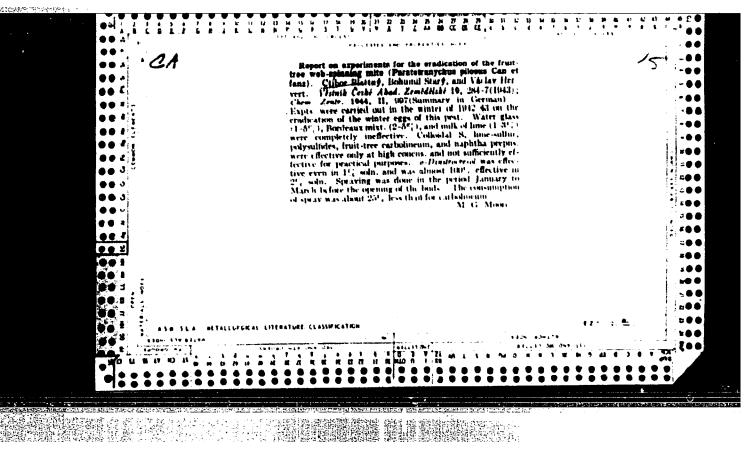


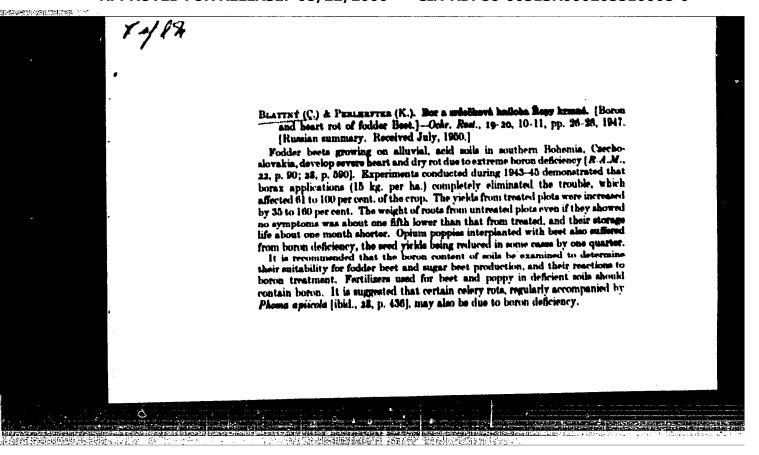


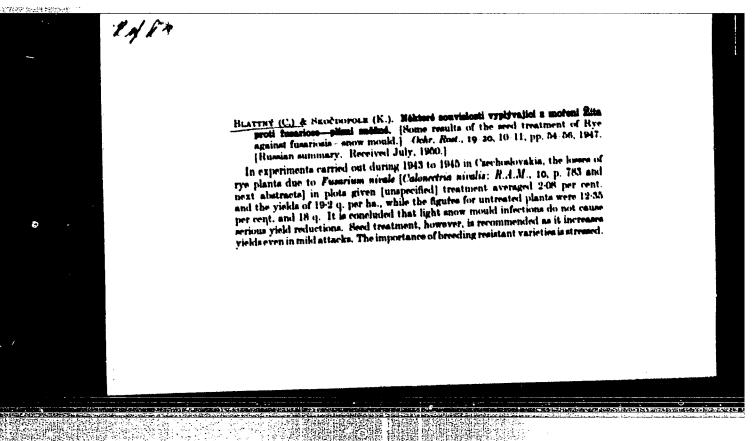


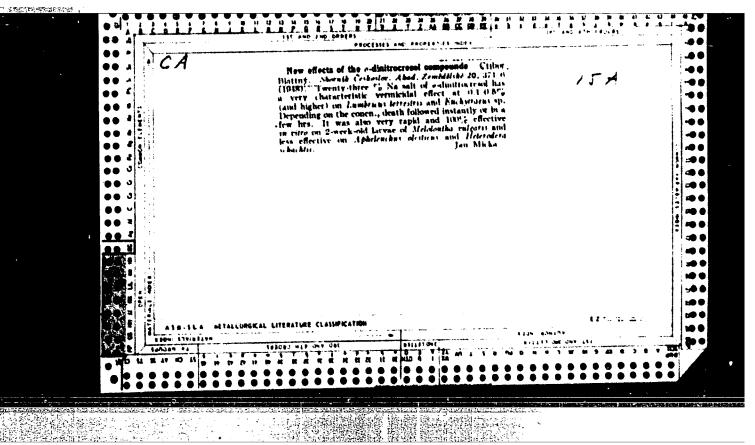








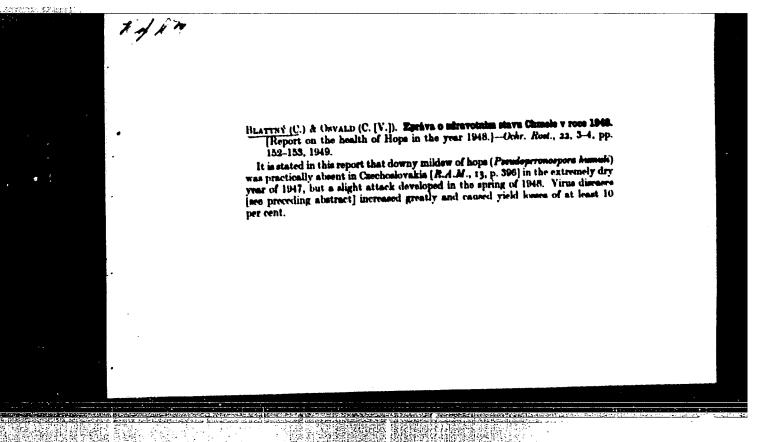


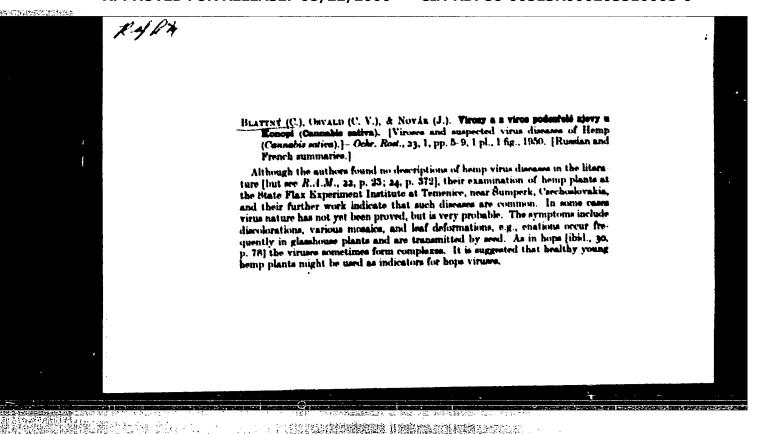


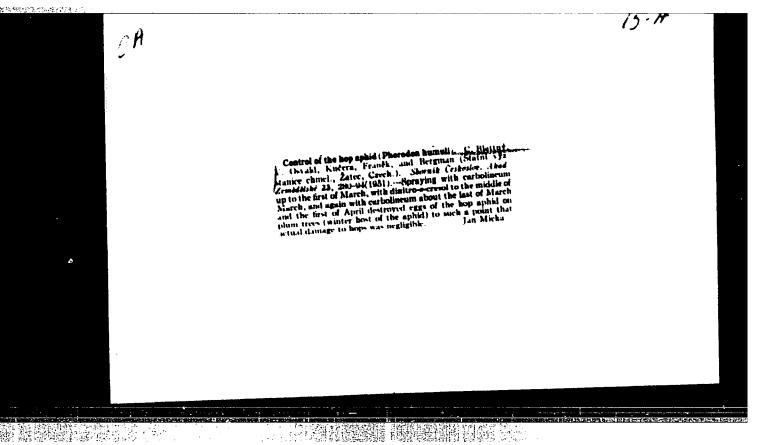
BLATTET (C.) & NEOCDOPOLE (K.). Prob byla pliced anidad as Zitech v simb

183-44 miradisi asis so detaile? (Why was the incidence of snow mould on
Rys in the winter of 1933-44 lower than expected?)—(Adv. Rust., 21, 1-2,
pp. 46-48, 1948. (Russian summary. Received 1949.) (1900.)

Although during the winter of 1943-4 snow fell on unfrusen ground in Checke alovakia and did not not until late in the spring, there was comparatively little snow mould (L'disonaten strudis: see preceding and next abstracts) on rye. The incidence in low-lying areas was negligible; at altitudes over 200 m. 10 to 20 per cent. of the plants were killed, but hardly any fields had to be ploughed under. Head treatment (unspecified) before sowing is considered the main reason for the low incidence of the disease; other factors were the sufficient melting of the anow-cover, dry soil at the time of anowing, low temperature under the snow, the gurd physiological condition of the 1943 harvest, and the more general use of resutant varieties. Drainage of upland fields and treatment with potassium nitrate is recommended, while manuring abould be avoided

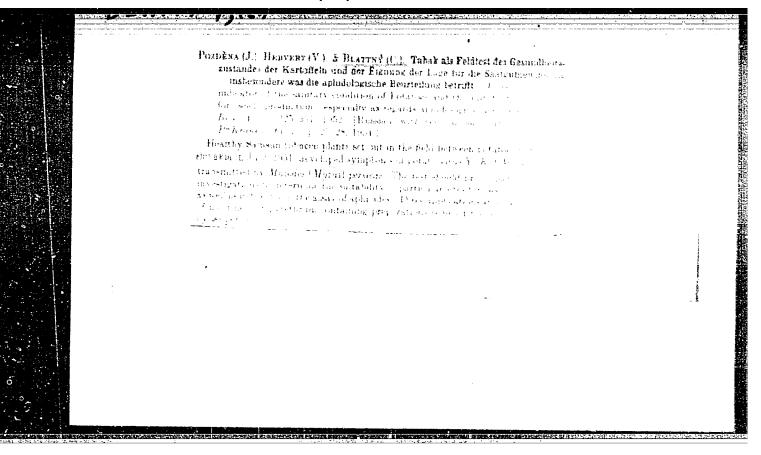






"Some relationships deriving from the chasic development of the hop plant, Humus Lapulus L.", p. 236, (SPOINIK, Vol. 24, 33/4, Oct. 1951, Grechoslovakia)

SO: Monthly List of East European Accessions, Vol. 2, 48, Library of Congress, August 1953, Uncl.



BLATTNY, C.; PILOUS, Z.

Diseases of mossess (Bryephyta) and ferns (Pteridophyta), which are considered or suspected of being of virus origin. Chekh.biol. 2 no.2:84-92 Ap '53. (MIRA 7:2)

1. Institut biologii ChSAN, fitopatologiya, Praha.
(Mosses--Diseases and pests) (Ferns--Diseases and pests)
(Virus diseases of plants)

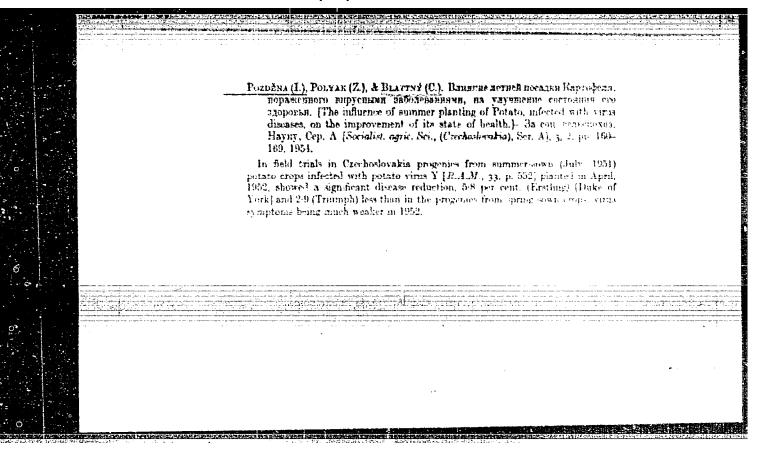
BLATTNY, C: RATAJ, C.; BOJNANSKY, V.

"Cierny Kamen (The Black Stone) in the Greater Fatra", P. 33., SECRNIK, Vol. 30, No. 2, 1953, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), IC, Vol. 4, No. 6, June 1955, Uncl.

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MITTAINMISSION Of the Hop Viruses (Humulus Iupulus I.) by Seed", P. 1, (PRECLIA, Vol. 26, No. 1, 1954, Fraha, Czech.)

SO: Fonthly List of East European Accessions (MEAL), 16, Vol. 1, No. 3, March 1955, Uncl.
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PLATTY, C.

I. V. Hichurin's Spisy. I. Principy a metody prace (horac. I. Principles and Methods of Work); a book review. p. 255. DAFM
CESKO LOVELSKA PIOLOGIE, Praba, Vol. A, no. A, Apr. 1955.

So: Pontaly List of Mast European Accessions, (MAL), LD, Vol. A, no. 10, Oct. 1955, Uncl.

POZDENA, Jiri; SYOBODOVA, Jarmila; PETRU, Eva; LIMBERK, Jaroslav; BLATTHY; Ctivers

Pea mosaic virus in Czechoslovakia. Cesk. biol. 4 no.6:371-383 June 55.

BLATTNY, C.

SCIENCE

Periodicals: Ceskoslovenska spolecnost entomologicka CASOPIS. ACTA SOCIETATIS ENTOMOLOGICAE CECHOSLOVENIAE. Vol. 52, 1955

BLATTNY, C. Problems concerning nonclassical vectors of the virus diseases in plants. p. 93.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 5, May 1959, Unclass.

BLATTNY, C.

CZECHOSLOVAKIA / Plant Diseases. Cultivated Plants. 0-2

Abs Jour: Ref Zhur-Biol., 1958, No 17, 78015

Author : Blattny, Ctibor; Broak, Jaroslav; Limberk,

Jaroslaw; Bojnansky, Vit

: Not given Inst

: The Problem of the Epidemiology of Big Buds in Title

Czechoslovakia and the Peculiarity of Big Buds

of Potatoes.

Orig Pub: Ceskosl. biol., 1956, 5, No 2, 95-104

Abstract: On the basis of a study of the ecology of Hyalesthes obsoletus Sign. and of the Regional Area of big bud infestation the possibility is established of the transfer of big buds of potatoes by tubers, apart from insects. By the transfer of the infections through tubers, the disease of potatoes with big buds in periods when

Card 1/2

7

BLATTNY, C.

Notes on the interference phenomena in the tobacco mosaic virus. p. 344. (CESKOSLOVENSKA BIOLOGIE, Vol. 5, No. 6, Nov 1956, Praha, Czechoslovakia)

50: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

BLATTHYY, TSibor [Blattny, Ctibor]

Certain results of research on plant virus diseases in Csechoslovakia. Trudy Inst.gen.no.23:317-320 '56. (MIRA 10:1)

1. Biologicheskiy institut Chekhoslovatskoy Akademii nakk. (Csechoslovakia--Virus diseases of plants)

ČZECHOSLOVAKIA / Plant Diseases. Cultivated Plants. 0-2

Abs Jour: Ref Zhur-Biol., 1958, No 17, 78019

Blattny, Ctibor Author

: Not given Inst

: Investigation of the Natural Foci of Virus Dis-Title

eases of Beets.

Orig Pub: Listy cukrovarn., 1956, 72, No 4, 77-80

Abstract: Viruses can be carried to beets both by means of juices and by weeds seeds from the goosefoot family as well as by plant lice. Tests on the transmission of virus of mosaic and jaundice of beets on Chenopodium polyspermum, Ch. opuli-folium, Ch. hibridum, Atriplex hastata, A. nitens and Amaranthus retroflexus have shown that these weeds can not only be carriers of virus, but also their transmitters. On young sprouts, symptoms

Card 1/2

8

CZECHOSLOVAKIA / Plant Diseases. Cultivated Plants. 0-2
Abs Jour: Ref Zhur-Biol., 1958, No 17, 78019

Abstract: of diseases are obtained which are not distinguished from symptoms of the disease obtained by means of direct inocculation of mosaic and yellow beet from diseased examples. Transmission of the virus by means of plant lice on the beet gave a smaller percentage of infections than the mechanical transmission of the infection which, seemingly, is explained by the small number of plant lice. See Part IV, 1957, 65247.

Card 2/2

BLATTNVY, T.

BILEK, Vatslav, inzhener; BLATTHYY, TStibor, inzhener, doktor; HROZHEK,
Karl, inzhener; DOGHAL, Lyudvig; GLAVACHEK, Frantishek; LGOTSKIY,
Alois, inzhener, doktor; MAKHAT, Frantishek; NAZAL, Yaroslav;
OSVAL'D, Vladimir, inzhener; MUZHICHKA, Moymir, inzhner; SALACH,
Vatslav, inzhener, doktor; TRKAN, Mirozlav, inzhener; ZHILA, Vladimir; SHKOP, Ya., inzhener [translator]; MEDIETSEV, M., inzhener,
[translator]; MASLOVA, Ye.F., redaktor; GOTLIB, E.M., tekhnicheskiy
redaktor.

[Techology of malt and beer] Tekhologiia soloda i piva. Avtorskii kollektiv Vatslav Bilek i dr.Avtoris.perevod s cheshskogo IA.Shkopa i M.Medintseva, Moskva, Pishchepromisdat. Vol. 1.[Malt production] Proisvodstvo soloda. Translated from the Csech. 1957. 285 p.

(MIRA 10:6)

(Malt)

CZECHOSLOVAKIA / Plant Diseases -- Cultivated Plants

0

Abs Jour: Ref Zhur-Biologiya, No 16, 1958, 73346

Author : Blattny, Ctibor

Inst : Not given

Title : Virus Jaundice - A Serious Disease of Our Garden

Plants

Orig Pub: Ovocnar. a zelinar., 1957, 5, No. 10, 308-309

Abstract: Carriers of the disease are enumerated - insects and weeds (bindweed, common thistle, common chickweed and others). Of the ornamental plants, those especially infected with jaundice are: Callistephus sinensis, Gaillardia, Eschscholtzia, Statice, Rud-

beckia, Gelandula, Scabiosa, Anchusa, Delphinium and others. Control measures are indicated.-G.A. D'yakova

Card 1/1

BLATTNY, C.

Report on the Scientific Conference on sterility of plants.

P. 55, (Cerkoslovenska Biologie) Vol. 6, no. 2, Mar. 1957, Praha, Czecheslovakia

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 Nevember 1957

BLATTNY, C.

CZECHOSLOVAKIA / Virology - Plant Viruses.

E

Abs Jour: Ref Zhur-Biol., No 9, 1958, 38189.

Author : Cech, M., Pozdena, J., Blattny, C.

Inst : Not given.

Title : Transmission of Infectious Hops Sterility by the

Plant Sap.

Orig Pub: Ceskosl. biol., 1957, 6, No 2, 121-125.

Abstract: Transmission of ho virus by the sap is unsuccess-

ful because tannins are present which inactivate the virus. To eliminate these, hop leaves are crushed in a solution consisting of 2 ml nicotine

and 2 g sodium ascorbate in 100 ml of 0.1 N Na₂HPO₄. The protein is precipitated by ammonium sulfate. After dialysis the Virus protein is introduced into the leaves. The year of infection 3 plants of 9, and in the subsequent year 8 of 9 infected plants developed symptoms of infectious

sterility and punctate mosaic.

Card 1/1

41

CZECHOSLOVAKIA / Plant Diseases. Cultivated Plants.

Abs Jour: Ref Zhur-Biol., No 13, 1958, 58914.

Author : Blattny, C.

Inst : Prague Biological Institute, Division of Phyto-

pathology.

Title: The Problem of Studying the Virus Yellows of

Plants. I. The Anomaly of the Pimpernel Flowers

(Anagalis arvensis L.).

Orig Pub: Ceskosl. biol., 1957, 6, No 4, 250-265.

Abstract: In Prague-Devitsa, in 1956, there were noticed a greening of the corolla petals, a hypertrophy of the sepals, a late proliferation and other signs which are characteristic of the yellows in A. arvensis, Stellaria media and in a few other species of veronica. The experiments of transmitting the disease with the aid of Cuscuta campestris produced

Card 1/2

CZECHOSLOVAKIA / Plant Diseases. Cultivated Plants. 0-2

Abs Jour: Ref Zhur-Biol., 1958, No 17, 78034

Author : Blattny, Otihor

Inst : Not given
Title : Transmission of Some Virus Diseases of Stone

Fruits.

Orig Pub: Ceskosl. biol., 1957, 6, No 6, 430-437

Abstract: In 1956, in the Secondary Chemical-Technical School (Prague), tests were carried out on the transmissions of some virus diseases of plants. Plums, cherry plums, greengages were infected by means of implantation, transmissions by means of plant lice, and rubbing a 2% solution of nicotine (pH 7) in a homogeneous mass of leaves by means of carborundum. For sweet cherries and cherries, infection was administered by means of plant

Card 1/2

CZECHOSLOVAKIA / Plant Diseases. Cultivated Plants. 0-2

Abs Jour: Ref Zhur-Biol., 1958, No 17, 78034

Abstract: lice, mechanical transmission, and planting of circles from leaves. The young were infected, but the seedlings of plum, Vangengeym plum, garden plum, sweet cherries, mahaleb cherries and others lignified when 6-8 weeks old. With innoculation by all of the described methods of "Pontirovka cherry plums", "ocherous spotted greengage" and "plum mosaics" of the "globule" type, veiny mosaic was observed on the leaves in 3-5 weeks. Systemic signs typical for these diseases appeared on some seedlings toward autumn.

Card 2/2

CZECHOSLOVAKIA/Plant Diseases. General Problems

0-1

Abs Jour : Ref Zhur - Biol., No 20, 1958, No 91926

Author : Blattny Ctibor, Pilat Albert

Inst :

Title : Probability of the Existence of Viruses in Higher Mushrooms

Orig Pub : Coska mykol., 1957, 11, No 4, 205-211

Abstract: A survey. So far there is no direct proof of the virus discases in mushrooms. It is possible that the discase of the meadow mushrooms described by Atkinson in 1949 is caused by virus. Disease of Incentia emethstina (Bolf. et Fr.) Berk or Br. described by Nemetz in 1940 should be included in the same group. He succeeded by means of a filtrate in transforming the agent to healthy specimens of the same variety. It is believed that same anomalies one untered in higher mushrooms are caused by viruses. The bibliography lists 16 titles.

-- V.S. Grchzul'

Card : 1/1

CZECHOSLOV/KIA/General and Special Zoology. Insects. P
Systematics and Faunistics.

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Author : Blattny, Ctibor

Inst
Title

Concerning the Article "The Spread of Hyalesthes obsoletus in Slovakia" by M. Musil

and V. Valonta.

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Abstract : No abstract.

Card : 1/1

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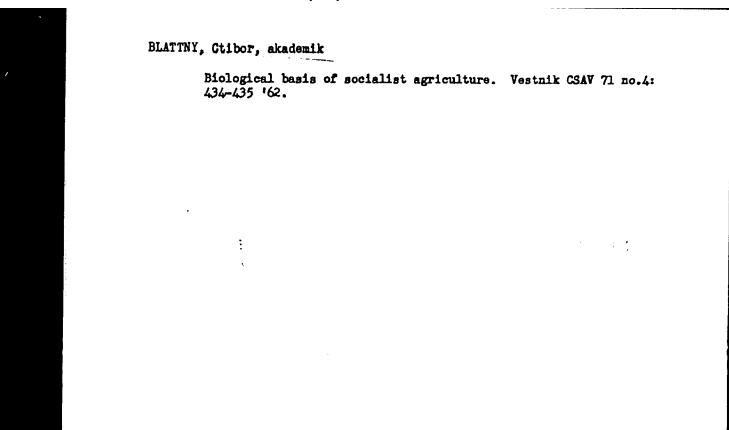
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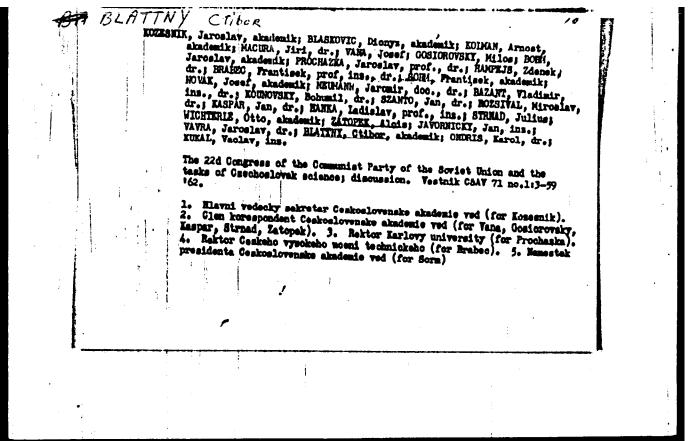
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